



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, D.C. 20460

OFFICE OF CHEMICAL SAFETY
AND POLLUTION PREVENTION

MEMORANDUM

04/18/13

SUBJECT: Analytical Method for 3-(Trimethoxysilyl)Propyl Dimethyl Octdecyl Ammonium Chloride

PC Code(s): 107403	DP Barcode(s)/No(s): 407468
Decision No.: 471824	Reregistration No(s). NA
Petition No(s).: NA	Regulatory Action: NA
Risk Assess type: Chemistry	Case No(s):
TXR No.: NA	CAS No(s): 27688-52-6
MRID No(s).: 489922-05, 489922-03, 490424-02	40 CFR: NA

From: A. Najm Shamim, PhD, Chemist *A. Najm Shamim*
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Thru: Siroos Mostaghimi, PhD, Senior Scientist *Siroos Mostaghimi*
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To: Cletis Mixon, Chemical Review Manager
Dennis Edwards, Chief
Regulatory Management Branch I
Antimicrobials Division (7510P)

The Agency has reviewed the registrant's submission (MRIDs 489922-05, 489922-03, 490424-02) and has determined that EPA Method 8270C is acceptable as an analytical method for the active ingredient-3-(trimethoxysilyl)propyl dimethyl octadecyl ammonium chloride.